

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

 ATTORNEY'S DKT No.
004501-623

 APPLICATION No.
Unassigned

 APPLICANT
Alec STOTHERT et al.

 FILING DATE
December 19, 2001

 GROUP
Unassigned

 31046 U.S. PTO
10/021344
12/19/01

U.S. PATENT DOCUMENTS

Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)
	Number	Kind Code (if known)		
RJ mf	5,347,466		Nichols et al.	09-13-1994
	5,886,895		Kita et al.	03-23-1999

FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	no

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
RJ RJ RJ RJ RJ	G. Kralj et al. "Multiobjective Programming in Power System Organization: New Approach to Generator Maintenance Scheduling" International Journal of Electrical Power and Energy Systems, Vol. 16, no. 4, August 1994 (1994-08), pages 211-220, XP001001102, UK
	D. Lin et al., "Optimal System Design Considering Warranty, Periodic Preventive Maintenance, and Minimal Repair" Journal of the Operational Research Society, Vol. 51, no. 7 July 2000 (2000-07), pages 869-875, XP001001320, UK
	J. Rupe et al. "Optimal-Maintenance Modeling on Finite Time with Technology Replacement and Changing Repair Costs" Proceeding of the 46 th International Symposium on Reliability and Maintainability-Product Quality and Integrity, January 24, 2000, pages 269-275, XP001001268, USA
	C. SU et al. "Minimization of the Life Cycle Cost for a Multistate System Under Periodic Maintenance" International Journal of Systems Science, Vol. 31, no. 2, February 2000 (2000-02), pages 217-227, XP001001321, UK
	A. AHMAD et al. "A Practical Model for Generator Maintenance Scheduling with Transmission Constraints" Electrical Machines and Power Systems, Vol. 28, no. 6, June 2000 (2000-06), pages 501-513, XP001001322, USA
Examiner Signature	Date Considered

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.